

**What is claimed is:**

1. A two-way electrical box cover comprising:

an assembly including a base member, a middle member, and an outer member;

5 a securement arrangement for securing said base member to an electrical box;

said middle member rotatably attached to said assembly;

said outer member rotatably attached to said assembly to form a first rotational  
cover unit;

said outer member and said middle member forming a second rotational cover  
10 unit;

said first rotational cover unit capable of rotation in a first direction with respect  
to said assembly; and

said second rotational cover unit capable of rotation in a second direction with respect to  
said assembly.

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2. The two-way electrical box cover of claim 1 wherein said base member  
includes a back wall, a continuous peripheral side wall, apertures in said back wall, a  
latch-receiving tab, a locking bar, and two posts on said continuous peripheral side wall.

20 3. The two-way electrical box cover of claim 2 wherein said middle member  
includes a continuous peripheral side wall.

4. The two-way electrical box cover of claim 3 wherein said continuous peripheral side wall of said middle member includes a latch, a latch-receiving tab, two cord openings, two integral posts, and two post engaging extensions having post apertures therein.

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5. The two-way electrical box cover of claim 4 wherein said outer member includes a continuous peripheral side wall.

6. The two-way electrical box cover of claim 5 wherein said continuous peripheral side wall of said outer member includes a latch, a locking bar, two cord openings, and two post engaging extensions having post apertures therein.

7. The two-way electrical box cover of claim 2 wherein said electrical box includes a mounting plate having apertures therein and said apertures in said back wall of said base member are in an alignment to match said apertures in said mounting plate.

8. The two-way electrical box cover of claim 6 further including tab inserts, said tab inserts including a channel thereon for engaging said continuous peripheral side wall of said middle member and said continuous peripheral side wall of said outer member, said tab inserts capable of closing said cord openings in said middle member and said cord openings of said outer member.

9. The two-way electrical box cover of claim 8 further including:

tabs on said tab inserts, said tabs extending into said channel; and  
cavities in said continuous peripheral side wall of said middle member and said  
continuous peripheral side wall of said outer member whereby said cavities are capable of  
accepting said tabs of said tab inserts when said tab inserts are fully inserted into said  
5 cord openings.

10. The two-way electrical box cover of claim 6 wherein said posts of said middle  
member extend through said post apertures of said post-engaging extensions of said outer  
member thereby making said middle member rotatably attached to said assembly.  
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11. The two-way electrical box cover of claim 4 wherein said posts of said base  
member extend through said post apertures of said post-engaging extensions of said  
middle member thereby making said outer member and said middle member rotatably  
attached to said assembly.

15 12. The two-way electrical box cover of claim 1 wherein said base member, said  
middle member, and said outer member are molded in one piece of plastic.

13. The two-way electrical box cover of claim 12 wherein said plastic is  
20 polycarbonate, polyvinylchloride, polystyrene, or acrylonitrile-butadiene styrene.

14. The two-way electrical box cover of claim 1 wherein said base member, said  
middle member, and said outer member are generally of rectangular shape.

15. The two-way electrical box cover of claim 4 wherein said latch of said middle member is capable of engaging said latch-receiving tab of said base member to lock said middle member to said base member.

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16. The two-way electrical box cover of claim 5 wherein said latch of said outer member is capable of engaging said latch-receiving tab of said middle member to lock said middle member to said base member.

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17. The two-way electrical box cover of claim 4 wherein said second rotational cover unit is secured in a closed position by

a locking tab extending from said continuous peripheral side wall of said middle member;

an aperture on said locking tab;

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an aperture in said continuous peripheral side wall of said base member; and

a fastener inserted through said aperture in said locking tab and into said aperture in said continuous peripheral side wall of said base member.

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18. The two-way electrical box cover of claim 4 wherein said first rotational cover unit is secured in a closed position by

an aperture in said continuous peripheral side wall of said outer member;

an aperture in said continuous peripheral side wall of said middle member; and

a fastener inserted through said aperture in said continuous peripheral side wall of said outer member and into said aperture in said continuous peripheral side wall of said middle member.

5           19. The two-way electrical box cover of claim 6 further including  
               an aperture in said locking bar of said outer member;  
               an aperture in said locking bar of said base member, said apertures in said locking  
               bars being in alignment when said first rotational cover unit and said second rotational  
               cover unit are in a closed position; and

10           a locking member inserted into said apertures in alignment to hold said first and  
               said second rotational cover units in a closed position.

              20. A method of covering an electrical junction box including the steps of:  
               providing an assembly including a base member, a middle member having a side  
 15       wall, an outer member having a side wall, a securement arrangement for securing said  
               base member to an electrical box with apertures therein, said securement arrangement  
               including apertures in said base member and fasteners, said outer member rotatably  
               attached to said assembly to form a first rotational cover unit capable of rotation in a first  
               direction with respect to said assembly, said outer member and said middle member  
 20       attached rotatably to said assembly to form a second rotational cover unit capable of  
               rotation in a second direction with respect to said assembly, a first latching arrangement  
               for latching said middle member to said base member; and a second latching arrangement  
               for latching said outer member to said middle member; cord openings in said side wall of

said outer member; cord openings in said side wall of said middle member; and tab inserts for closing off said cord openings;

determining if said electrical box is oriented vertically or horizontally;

if box is oriented vertically:

5 aligning said apertures in said base member with said apertures in said vertically oriented electrical box, said apertures in alignment thereby positioning said cord openings in said side wall of said outer member on the bottom side of said vertically oriented electrical box;

10 securing said assembly to said electrical box with said fasteners through said apertures of said base member into said apertures of said vertically oriented electrical box;

sliding said tab inserts into said cord openings in said side wall of said middle member; and

15 latching said middle member to said base member with said first latching arrangement to enable said first rotational cover unit to rotate from a closed to an open position while said middle and said base members remain latched together and secured to said vertically oriented electrical box;

if box is oriented horizontally:

20 aligning said apertures in said base member with said apertures in said horizontally oriented electrical box, said apertures in alignment thereby positioning said cord openings in said side wall of said middle member on the bottom side of said horizontally oriented electrical box;

securing said assembly to said electrical box with said fasteners  
through said apertures of said base member into said apertures of said  
horizontally oriented electrical box;

sliding said tab inserts into said cord openings in said side wall of  
5 said outer member; and

latching said outer member to said middle member with said  
second latching arrangement to enable said second rotational cover unit to  
rotate from a closed to an open position while said base member remains  
secured to said horizontally oriented electrical box and said cord openings  
10 in said middle member are located at the bottom end of said assembly.